

From: Minnifield, Nita  
Sent: Monday, March 27, 2006 6:48 PM  
To: STIC-Biotech/ChemLib  
Subject: text search request for 09/857305

09/857305

Two-step immunization procedure against Chlamydia infection

Robert C. Brunham, Andrew D. Murdin

FD: December 4, 1998

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APR 26 2005  
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Please search following invention and provide paper copy of results:

An attenuated strain of a bacterium (*Salmonella thypimurium*) harbouring a vector (plasmid; pcDNA3/MOMP) comprising a nucleic acid molecule encoding a major outer membrane protein (MOMP) of a strain of Chlamydia (*Chlamydia trachomatis*) and a promoter (cytomegalovirus) sequence operatively coupled to said nucleic acid molecule for expression of said protein by cells of a host to which the attenuated strain is administered but not by the attenuated bacteria.

Please broadly as well as specific items in parenthesis.

Thanks,  
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S/L: \_\_\_\_\_ Oligomer: \_\_\_\_\_  
Encode/Transl: \_\_\_\_\_  
Structure #: \_\_\_\_\_ Text: \_\_\_\_\_  
Inventor: \_\_\_\_\_ Litigation: \_\_\_\_\_

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